Lead Products Co.

INCORPORATEI *Fabricators*

PHONE (713) 224-9546

709 NORTH VELASCO

P.O. BOX 1341

HOUSTON, TEXAS 77251-1341

October 11, 1988

U.S. EPA Region 6 Sites Notification First Interstate Tower 1445 Ross Avenue Dallas, Texas 75202

Childs Truck Equip Site

Re: CERCIA Section 103(c) Notification

Dear Sir or Madam:

For the past several years, various lead companies in Houston have been negotiating with the Texas Water Commission concerning the hazardous nature of discarded lead batteries. We have recently learned that the TWC has decided that the lead batteries and lead-contaminated soils are not considered as a "by-product" under the TWC regulations. We have been advised that inasmuch as the batteries contain lead, the disposal of these substances may be regulated under CERCIA. Our lawyers have further advised us that under Secion 103(c) of CERCIA, our company was to have notified the EPA by June 9, 1981, of the location of all facilities in which hazardous substances were disposed. Inasmuch as we are unable to locate any company records that indicate that such notification was given, we are providing the requested notification herein.

By way of background information, the following is a brief history of the operations of the company. Lead Products Company, Inc. is a small corporation which began as a lead smelting business in the 1930's. Lead was removed from discarded batteries and utilized to make pipes and other equipment. After the majority of lead was removed from the batteries, they were used as fill material at our plant site and two other nearby locations. It is our understanding that all of the lead could not be removed from the batteries and therefore the buried batteries contain some residual lead. We believe this type of disposal ceased in the mid-1960's.

We have attached for your information three sets of the notification form that was published in the April 15, 1981, Federal Register. We have provided forms for the following locations:

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U.S. EPA Region 6 October 11, 1988 Page 2

- (1) Lead Products Company, Inc. facility located at 709 N. Velasco in Houston. This is our present plant site. We believe the disposal activities occurred at this location from approximately 1945 until sometime in the 1950's.
- (2) Childs Truck Equipment Inc. site located in the 800 block of N. Velasco in Houston. Prior to being located at the present address, the company rented this site from its owners. We understand that lead batteries may have been used for fill material at this site from approximately 1935 until 1945.
- (3) KNUZ Radio Tower site located at 315 North Ennis in Houston. During the 1950's and 1960's, our company contracted with the owner of the Radio Tower to provide batteries for fill material for the property.

At the present time Lead Products is undertaking an investigation to determine the extent of contamination at the plant site. We are currently involved in negotiations with the City of Houston on this matter and will be contacting the Texas Water Commission to determine the proper remedial action to be performed. We are also attempting to obtain permission from the present owners of the Childs site to obtain samples from that location. Lead Products presently does not have any plans to take any action at the Radio Tower site.

We trust the information provided herein will be sufficient to meet the notification requirements under the regulations. If you require any additional information please do not hesitate to call me at (713) 224-9546.

Very truly yours,

LEAD PRODUCTS COMPANY, INC.

Robert Simonds, President

RECEIVED

3EPA Notification of Hazardous Waste Site

This initial netriteation information is required by Section 103(c) of the Comprehensive Section 103(c

Enser the name and address of the pursuit of enganustion required to natify Since P. O. Box 1341 Cr. Houston. State TX Section 77 Site Location: Enser the common name of known) and actual location of the site Server 800 block of N. Velasco TXD DD8 D8 D749 The Houston Course Harris State TX Section 770 Person to Contact: Enter the name and address of the pursuit State P. O. Box 1341 Cr. Houston State TX Section 770 Report to Contact: Enter the name and address of the pursuit State P. O. Box 1341 Cr. Houston State TX Section 770 Report to Contact: Enter the name into till out applicables and business telephone number of the person					Person Required to Notify:
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. Pedesei Register / VS: 48, No. 72 / Wednesday, April 15, 1981 / Notices

	Weste Guentity	Facility Type	Total Facility Waste Amount	
	Place on X in the appropriate busine to	1 G Files	ture to Unknown	
	indicate the facility types found at the site	2 D Land Treatment		
	In the "total facility waste amount" space give the estimated combined quantity (volume) of hospidus westes at the site."	3 XIX Kendilli	Unknown .	
in t	(volume) of hecordous wester at the site	4 🗆 Tanka	Total Facility Area	
		uoing cubic feet or gallens.	5 🖸 Impoundment 6 🖸 Underground Injection	top are fore IInknown
	the "total facility area" space, give the Himstod area size which the facilities	7 D Drums, Above Ground	we Less than 1/2 acre	
	eccupy using square feet or acres	8 🗆 Drums, Below Ground		
		9 Other (Specify)		
	Known, Suspected or Likely Releases to	the Environment:		
	Place on X in the appropriate boxes to indicate or filluly religious of vectors to the environment	□ Known □ Suspected □ Likely □ None Unknown		
	Note: Name Hand I are optional Completing hasardous weets sites. Although completing	these items will assist EPA and State the items is not required, you are en	e and local governments in locating and assessi icouraged to do so	
7	Shotch Map of Site Location: (Optional	1		
	Sheech a map sheering streets, highways, routes or other preminent landmarks near the site. Place an X on the map to indicate the site incation. Draw an arrow showing the directin nurth. You may substitute a publishing map showing the site lecation.			
	positioning map showing the site action	Please see at	tached map.	
			BEGEIVE	
			OCT 20 1988	
			6W-FA	
	Description of Site: (Optional)			
	Describe the history and present conditions of the site Give directions to the site and describe any nearby wells.			
	springs, lakes, or housing Include such information as how weste was disposed and where the waste came from Provide any other information or comments which may help describe the site conditions.	for a period from 1935 unt batteries wer	of approximately 10 years il 1945. Discarded lead e used as fill material o	
	springs, lakes, or housing Include such information as how weste was disposed and where the weste come from Provide any other information or comments which	for a period from 1935 unt batteries wer	of approximately 10 years il 1945. Discarded lead	
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•	springs, lakes, or housing include such information as how weste was disposed and where the waste came from Provide any other information or comments which may help @	for a period from 1935 unt batteries wer a small are	of approximately 10 years il 1945. Discarded lead e used as fill material of a of site.	

MISOLE 57. 1295 555 DISPOSAL OF BAMERIES FELD WARE HOME FELD INFAREHOUSE CNILDS SITE RADIO STATION CITY CITY CITY CITY 9 10 WEISENBACH CHILDS WELASCO